

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,917,328 B2  
DATED : July 12, 2005  
INVENTOR(S) : Matthew Rabinowitz

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 20,

Line 54, "For  $\omega = \omega_{in} - \omega_{offset} \text{step } \frac{\pi}{2T_i}$ " should read -- For  $\omega = \omega_{in} - \omega_{offset} \text{step } \frac{\pi}{2T_i}$  --.

Line 65, " $s_{max}(t)$ " should read --  $s_{mix}(t)$  --.

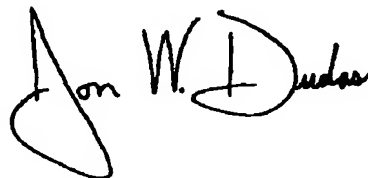
Lines 66-67, "Compute the correlation function  $R(\tau) = F^{-1} \{F(s_{code}) * F(s_{comb})\}$ " should read -- Compute the correlation function --.

Column 21,

Lines 2-5, " $\max_r$ " (both occurrences) should read --  $\max_\tau$  --.

Signed and Sealed this

Twentieth Day of September, 2005



JON W. DUDAS  
*Director of the United States Patent and Trademark Office*